

FORM PTO-1449
INFORMATION DISCLOSURE STATEMENT

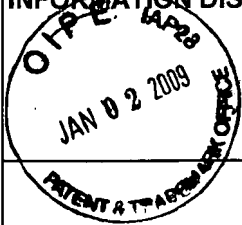
 ATTY DOCKET NO.
 536-013.002

 SERIAL NO.
 10/565,285

APPLICANTS: Koslar et al.

 FILING DATE:
 January 19, 2006

ART UNIT: 2617


UNITED STATES PATENT DOCUMENTS

EXAM. INITIAL		DOCUMENT NUMBER	DATE	INVENTOR/ASSIGNEE	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES/NO
		EP 1284544 A1	Feb. 19, 2003	Europe			Yes, Abstract only
		DE 19937706 A1	March 15, 2001	Germany			Yes, Abstract only
		WO 01/11814 A1	Feb. 15, 2001	International			Yes, Abstract only
		WO 03/052995 A1	June 26, 2003	International			

OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)

	English translated abstract for EP1284544A1
	English translated abstract for DE19937706A1
	English translated abstract for WO01/11814A1
	H. Lemme; "Quantensprung in der Nachrichtenerübertragung"; WEKA Fachzeitschriften-Verlag; ISSN 0013-5658; Heft 5, S. 42-58; 2000.
	W. Hascher; "nanoNET: Sichere Verbindung für Sensor-/Aktor- Netzwerke Der Zukunft"; WEKA Fachzeitschriften-Verlag; ISSN 0013-5658; Heft 22, S. 38-48; 2002.
	English translation of H. Lemme reference.
	English translation of W. Hascher reference.
	IEEE Std. 802.11b; "Part 11: Wireless LAN Medium Access Control (MAC) and Physical Layer (PHY) specifications: Higher-Speed Physical Layer Extension in the 2.4 GHz Band"; 2003.

Examiner William D. Cumming

Date: